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[Bernice P. Bishop Mus., Box 19000-A, Honolulu, HI 96817] *E. perplexus.*

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[Honolulu Lab., Southwest Fish. Sci. Cent., NMFS, NOAA, 2570 Dole St., Honolulu, HI 96822-2396] *Thunnus obesus, Tetrapterus audax,* and *T. angustirostris* in the Pacific Ocean.

93-008275 Carpine, Christian. [CATALOGUE OF OCEANOGRAPHIC COLLECTION APPARATUS AT THE OCEANOGRAPHIC MUSEUM OF MONACO. 4. WATER - SAMPLE BOTTLES.] *Bull. Inst. Oceanogr. (Monaco)* 75(1440):175p. 1993. In French with English summ. FR 38(4)

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BOOK REVIEW

McCarthy, J. F., and L. R. Shugart. 1990. *Biomarkers of Environmental Contamination*. Lewis Publishers, CRC Press, Inc., 2000 Corporate Blvd., N.W., Boca Raton, Florida 33431. x + 457pp. (ISBN 08-7371-284-6). Available from publisher at $99.95 (cloth).

Biological indicators, i.e., biomarkers, of environmental contaminant effects on organisms have been the subject of much research over the past several decades. This effort has been carried on by highly specialized researchers because of the technical requirements associated with measuring biological changes at the molecular, biochemical, or cellular level. The intended purpose of biomarkers is to predict future, irreversibly adverse changes at the organism, population, community, or ecosystem level. Assessment of adverse affects at these latter levels is both labor intensive and expensive, hence the need to develop rapid, yet relatively inexpensive, *biomarkers of environmental contamination*. The Oak Ridge National Laboratory, employer of the two editors of this book, is well known for its research into biomarkers.

Although there are a large number of biomarkers in the scientific literature, this book has pulled together the latest information on several biomarkers with promise for biological monitoring of environmental contamination. The book is organized into six major sections covering an overview of biological markers of environmental contamination; anatomical and cytological endpoints; detoxification, adaptive and immunological responses; genotoxic responses; metal metabolism; and application of biomarkers in field evaluation. The focus of most of the biomarkers discussed is application to freshwater and marine organisms, with some information on plants, birds, and even whales.

Each sections contains lead chapters giving somewhat limited background information on a group of biomarkers. Supporting chapters in each major section describe the application of specific biomarkers to specific environmental contaminant situations. Notable contaminated areas in the U.S. include Boston Harbor, Hudson River, and San Francisco Bay, whereas areas abroad included sites in Italy, Japan, the Netherlands, and Yugoslavia – thus giving the book an international perspective.

One of the most challenging aspects of biomarker development and validation is their application in contaminant field assessments. The book devotes its final major section of five chapters to the application of biomarkers in field evaluation – perhaps the first attempt in any book on biological indicators. This section includes an overview of sentinel species and toxicity measures, three chapters on field evaluations (including an excellent study conducted at the Oak Ridge National Laboratory), and concludes with a philosophical chapter on the use of biomarkers in ecological risk assessment.

The concluding chapter to the book presents a recommendation for implementing a logical and insightful biomarker-based environmental monitoring program. Such monitoring programs are currently under development in the U.S. and several other nations.

Thus the information in this book is of importance to not only biomarker specialists and toxicologists, but also to regulators concerned with assessing the likelihood of environmental risk associated with contaminant situations. The book also contains extensive literature citations in each chapter to aid those who wish to pursue a topic in further depth. – Steven J. Hamilton, U.S. Fish and Wildlife Service, National Fisheries Contaminant Research Center, Field Research Station, RR 1 Box 295, Yankton, SD 57078.

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Argentina: Canal Beagle
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Argentina: Laguna Ezquerra
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Atlantic Ocean, North: Middle Atlantic Bight
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Australia: Bass Strait
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Australia: Clarence River
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Australia: Cleveland Bay
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Australia: Moreton Bay
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Australia: Murray River and Basin
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Australia: Swan Bay
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Australia: Wilson Inlet
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Austria: River Traun
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Barbados
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Bay of Bengal
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Beaufort Sea
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Belize
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Bering Sea
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Bolivia
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Bolivia: Rio Mamore
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Brazil
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Brazil: Itaipu Reservoir
93-006146
Brazil: Lobo Reservoir
93-006635
Brazil: Parana River
93-006141
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Brazil: Paranoa Reservoir
93-006637
Brazil: Patos Lagoon
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Brazil: Rio Demini
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Brazil: Rio Negro
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Brazil: Sepetiba Bay
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British Virgin Islands
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California
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California, Western
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California: Catalina Island
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California: Death Valley Natl. Monument
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California: Deer Creek
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California: Eel River
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California: Elkhorn Slough
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California: Humboldt Bay
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California: Kaweah Reservoir
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California: Kings River
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California: Klamath River
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California: Lake Davis
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California: Lake Tahoe
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California: Little Kern River
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California: Los Angeles Harbor
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California: Martis Creek
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California: McCloud River
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California: Merced River
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California: Mokelumne River
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California: Monterey Bay
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California: Navarro River
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California: Noyo River
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California: Oasis Spring
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California: Oroville Reservoir
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California: Owens River
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California: Pajaro River
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California: Pine Creek
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California: Rattlesnake Creek
93-007549
California: Rush Creek
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California: Ruth Reservoir
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California: Sacramento River
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California: Sacramento-San Joaquin Estuary
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California: Sagehen Creek
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California: Salmon River
93-004133
California: Salt Creek
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California: San Francisco Bay
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California: San Joaquin River
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California: San Joaquin Valley
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California: Scott River
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California: Shasta River
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California: Sierra Nevada
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California: Southern California Bight
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California: Stanislaus River
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California: Tarup Creek
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California: Tomales Bay
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California: Trinity River
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California: Truckee River
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California: Ventura Bay
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Cameroon
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Canada: Annapolis River
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Canada: Arctic
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Canada: Avalon Peninsula
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Canada: Bay of Fundy
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Canada: Beaverlodge River
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Canada: Besnard Lake
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Canada: Black Creek
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Canada: Bonavista Bay
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Canada: Burrard Inlet
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Canada: Campbell River
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Canada: Canaan River
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Canada: Cascades Stream
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Canada: Coquihalla River
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Canada: Cowan River
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Canada: Credit River
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Canada: Crystal Lake
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Canada: Dauphin Lake
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Canada: Fairbank Lake
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Chile: Bay of Coquimbo
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Chile: Canal Beagle
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Chile: Choapa River
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Chile: Lake General Carrera
93-004043

China
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China: Bo Hai
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China: Changjiang River
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China: Guangxi Zhuangzu Auton. Reg.
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China: Hangzhou Bay
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China: Heilongjiang Province
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China: Hubei Province
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China: Jilin Province
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China: Lake Jingpo
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China: Muday River
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China: Shandong Province
93-005806
93-006530
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93-000091
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93-003467
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93-002641
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93-003894
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93-003134
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93-005537
93-007396
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93-003352
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93-001248
93-004164
93-006242
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93-000243
93-007642
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93-000549
93-002123
93-003216
93-006547
93-008115
93-008133
Colorado: Boulder Creek
93-001432
Colorado: Coal Creek
93-007821
Colorado: Dolores River
93-001673

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Colorado: Dolores River
93-001880
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93-001084
Colorado: Green River
93-002110
Colorado: Poudre River
93-008130
Colorado: Rocky Mountain Natl. Park
93-004124
Colorado: South Platte River
93-005561
93-008130
Colorado: Taylor River
93-004079
Colorado: Trout Creek
93-007913
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93-002122
93-002142
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93-001722
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93-007435
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93-007841
Connecticut: Fishers Island Sound
93-000908
93-005651
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93-001092
93-003058
93-005739
93-005828
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93-005702
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93-000371
93-000856
93-000957
93-001016
93-001226
93-001719
93-001946
93-001947
93-001948
93-001987
93-005846
93-006758
93-007443
93-007587
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93-006281
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93-002022
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93-001150
93-003828
93-004085
93-004116
93-004431
93-005778
93-007624
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93-004147
Czechoslovakia: Hron River
93-007448
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93-003808
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93-001259
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93-003808
93-003827
93-007599
Czechoslovakia: Rimov Reservoir
93-001708

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93-000252
93-005051
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93-001413
93-005883
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93-000105
93-001100
93-001282
93-004330
93-005485
93-005745
93-006473
93-006589
93-007697
93-007703
93-007725
93-007762
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93-001790
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93-001783
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93-008059
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93-003168
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93-003319
93-004250
93-004345
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93-007602
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93-001248
93-001958
93-001993
93-002071
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93-004420
93-004495
93-004608
93-006827
93-006963
93-008252
93-008253
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93-002047
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93-001260
93-001368
93-001385
93-001597
93-001619
93-003101
93-003439
93-003491
93-003541
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93-005854
93-005858
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93-005869
93-005961
93-006170
93-006432
93-006593
93-006928
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93-001074
England: Bristol Channel
93-005762
93-007391
England: English Channel
93-001749
England: Exe River
93-006130
England: Great Ouse River
93-001727
England: Itchen River
93-002906
England: Lake Windermere
93-003080
England: Liverpool Bay
93-007806
England: River Avon
93-003000
93-003006
93-003175
England: Severn River
93-003175
93-005762
England: Stocks Reservoir
93-006639
England: Tamar Estuary
93-002903
England: Thames River
93-004102
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93-005757
Ethiopia: Lake Tana
93-001253
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93-000938
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93-000323
93-000691
93-001669
93-001930
93-001956
93-002975
93-003026
93-003559
93-003815
93-004210
93-004378
93-004475
93-005941
93-005991
93-006786
93-007846
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93-006665
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93-004243
93-007752
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93-004243
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93-001803
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93-000941
93-002842
93-003808
93-003828
93-004085
93-004116
93-004431
93-005778
93-007392
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93-006357
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93-000300
93-001549
93-006176

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93-004304
93-007979
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93-005698
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93-004251
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93-000007
93-000010
93-000015
93-000079
93-000166
93-000831
93-001048
93-001243
93-001370
93-001371
93-001578
93-001604
93-001624
93-001679
93-001682
93-001685
93-001745
93-001771
93-001804
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93-001886
93-002000
93-004248
93-006544
93-007373
93-007461
93-007706
93-007713
93-007785
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93-001780
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93-001968
93-007980
Finland: Lake Konnevesi
93-001780
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93-001805
93-001806
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93-001453
93-001489
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93-003959
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93-001808
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93-001650
93-001788
93-001789
93-001792
93-003065
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93-000764
93-001586
93-002190
93-002198
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93-004438
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93-004628
93-005398
93-005782
93-006051
93-006258

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93-006311
93-007487
93-007933
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93-001439
93-004053
93-007928
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93-000810
93-006456
93-007465
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93-007906
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93-003667
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93-002145
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93-003076
93-003927
Florida: Biscayne Bay
93-006666
93-006939
Florida: Blackwater River
93-003515
Florida: Everglades Natl. Park
93-003800
93-003822
93-004032
93-007618
Florida: Florida Bay
93-006648
Florida: Indian River Lagoon
93-006642
93-008156
Florida: Keys
93-006106
Florida: Kissimmee River
93-006442
Florida: Lake Alice
93-005743
Florida: Lake Annie
93-008087
Florida: Lake George
93-005743
Florida: Lochloosa Lake
93-007682
Florida: Peacock Springs
93-006212
Florida: Pensacola Bay
93-007399
Florida: Sarasota Bay
93-006483
Florida: Shark River
93-004032
Florida: St. Johns River
93-007125
Florida: Suwannee River
93-007520
Florida: Tampa Bay
93-003241
93-006429
France
93-001094
93-001336
93-001970
93-002898
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93-003536
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93-003798
93-004226
93-004296
93-004322
93-004341
93-004632
93-005394
93-007238
93-007590
France: Bay of Biscay
93-003273
93-004644
93-004645
93-007495
France: Brittany Estuary
93-004103
France: d'Aydat Lake
93-001077
France: Dordogne River
93-007994
France: Garonne River
93-004056
France: Golfe de St.-Malo
93-007550
France: Lac Leman
93-003032
France: Lake Pareloup
93-003235
France: Nive River
93-001648
France: Rhone River
93-000692
93-003826
93-003828
93-004110
93-007479
France: River Durance
93-003033
France: River Seine
93-006601
France: Vilaine Bay
93-003273
93-003316
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93-007082
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93-003139
93-004189
93-004197
93-004251
93-005504
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93-001722
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93-000322
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93-001973
93-003056
93-003176
93-003284
93-004171
93-004314
93-006542
93-006694
93-006699
93-007542
93-008168
93-008221
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93-007896
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93-005672

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93-002169
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93-002160
93-002173
Georgia: Okefenokee Swamp
93-001070
Georgia: Skidaway River
93-001176
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93-000253
93-001286
93-001336
93-001372
93-001388
93-001398
93-001549
93-004010
93-004024
93-004048
93-007758
93-007799
93-008116
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93-007064
93-007138
93-007791
93-007880
93-007881
Germany: Lake Constance
93-001117
93-001780
93-003261
93-007952
93-008055
Germany: Lake Tegel
93-001780
Germany: River Main
93-001319
Germany: Weser River
93-007064
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93-004212
93-004222
93-005388
93-005730
93-007553
93-008213
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93-001994
93-003164
93-003929
93-005521
93-006663
93-006678
93-006679
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93-006109
93-007807
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93-001553
93-001569
93-001570
93-002904
93-002963
93-003108
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93-004019
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93-004052
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93-004444
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93-006198
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93-006561
93-007538
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93-007865
93-007953
93-008022
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93-008076
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93-000211
93-001354
93-002037
93-003247
93-003439
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93-007452
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93-002018
93-005793
93-005877
93-005878
Greece: Lake Koronia
93-007533
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93-006518
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93-005569
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93-005455
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93-006204
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93-002086
93-003223
93-004288
93-006660
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93-003603
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93-003899
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93-006795
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93-004267
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93-000274
93-000306
93-000456
93-000912
93-001109
93-001111
93-001232
93-001907

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93-002907
93-003046
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93-003310
93-003322
93-003844
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93-004157
93-004209
93-004237
93-004238
93-004245
93-004262
93-004289
93-004306
93-004316
93-004327
93-004335
93-004336
93-004427
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93-007388
93-007424
93-007458
93-007564
93-007943
93-007976
93-008173
93-008175
93-008188
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93-006720
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93-002278
93-002316
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93-000016
93-001157
93-001158
93-003211
93-003483
93-003555
93-003906
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93-004587
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93-006481
93-007451
93-007466
93-007491
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93-005693
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93-003031
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93-000988

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93-007502
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93-002991
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93-000941
93-005778
93-006020
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93-001028
93-001867
Hungary: Zala River
93-003566
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93-002248
93-003244
93-005841
93-007518
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93-005629
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93-001335
93-001351
93-003811
93-003931
93-004523
93-007488
93-008064
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93-001837
Idaho: Bear Lake
93-005607
Idaho: Clearwater River
93-003418
Idaho: Coeur d'Alene River
93-000875
Idaho: Fall River
93-007929
Idaho: Henry's Fork
93-004129
Idaho: Pend Oreille Lake
93-004457
Idaho: Snake River
93-001658
93-002189
93-007288
93-007600
93-007924
Idaho: Spokane River
93-001878
Idaho: St. Joe River
93-000969
Idaho: Weiser River
93-004098
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93-006605
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93-001772
93-003240
93-004104
93-005618
93-005824
93-008050
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93-005867
Illinois: Illinois River
93-004122
Illinois: Jordan Creek
93-007621
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93-005867
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93-001234

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93-002505
93-003366
93-003496
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93-003558
93-004256
93-004286
93-004408
93-004597
93-005483
93-005520
93-005911
93-005912
93-005913
93-006010
93-006151
93-006183
93-006277
93-006411
93-006840
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93-002521
India: Ganga River
93-005293
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93-006650
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93-003575
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93-006628
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93-006594
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93-000286
93-000314
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93-001096
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93-007592
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93-007654
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93-007802
93-008006
93-008170
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93-003233
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93-001225
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93-000782
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93-001081
Indiana: Stinking Fork
93-007543
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93-007780
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93-002201
93-002287
93-005895
93-006658
93-006705
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93-007156
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93-005612
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93-001777
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93-007595
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93-003514
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93-004825
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93-000255
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93-001383
93-003299
93-004219
93-005993
93-006160
93-007709
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93-008117
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93-002998
Ireland: Lough Hyne
93-006724
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93-001428
93-002795
93-003119
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93-003336
93-003487
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93-006659
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93-007661
93-008154
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93-007322
Israel: Gulf of Elat
93-004904
93-006858
93-006869
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93-000791
93-000985
93-003128
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93-000310
93-001774
93-004021
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93-000141
93-002197
93-006669
93-008231
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93-005609
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93-007118
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93-004036
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93-007761
93-007961
93-008183
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93-003290
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93-006208
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93-001210
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93-000943
93-005840
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93-000916
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93-005727
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93-003170
Japan: Osaka Bay
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93-005864
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93-006674
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93-003553
93-005093
93-006181
Japan: Tokyo Bay
93-000846
93-002527
93-003312
93-003319
93-003532
Japan: Tomioka Bay
93-006202
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93-003141
93-006741
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93-000837
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93-003300
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93-004086
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Louisiana: Barataria Bay
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Louisiana: Calcasieu Lake
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Maryland: Delmarva Peninsula
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Maryland: Rhode River
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Mexico: Celestun Lagoon
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Mexico: Rio San Bernadino
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Mexico: Terminos Lagoon
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Michigan, Southwestern
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93-008092
Michigan: Ford River
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Michigan: Gilchrist Creek
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Michigan: Grand Traverse Bay
93-005681
93-005697
Michigan: Green Bay
93-007409
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Michigan: Huron River
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93-006581
Michigan: Little Manistee River
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Minnesota, Northern
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Minnesota, Southern
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Minnesota: Fish Lake
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Minnesota: Heron Lake
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Minnesota: Kabetogama Lake
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Minnesota: Knife River
93-006636
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Minnesota: Lake Henry
93-006192
Minnesota: Lake Winona
93-006192
Minnesota: Red Lakes
93-004039
Minnesota: Split Rock River
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93-004262
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Mississippi: Black Creek
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Mississippi: Homochitto River
93-005709
Mississippi: Hotophia Creek
93-006609
Mississippi: Little Creek
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Mississippi: Noxubee River
93-001840
Mississippi: Sardis Lake
93-001893
Mississippi: Tallahatchie River
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Mississippi: Tennessee-Tombigbee Waterway
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Missouri, Northeastern
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Missouri, Northern
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Missouri, Southeastern
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93-005658
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Missouri, Southwestern
93-002171
Missouri: Big Buffalo Creek
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Missouri: Big Piney River
93-005641
Missouri: Big River
93-006729
Missouri: Current River
93-004112
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93-008103
Missouri: Jacks Fork River
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93-007482
Missouri: Lake of the Ozarks
93-005643
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Missouri: Lamine River
93-005751
Missouri: Little Dixie Lake
93-007956
Missouri: Neosho River
93-002107
Missouri: Niangua River
93-005641
Missouri: Ozark Plateau
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93-008119
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93-005568
93-006403
Missouri: Pomme de Terre Lake
93-007576
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93-007576
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Montana: Beaver Creek
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Montana: Deer Lake
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Montana: Flathead Lake
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Montana: Little Beaver Creek
93-008100
Montana: Madison River
93-001744
Montana: Middle Creek Reservoir
93-001322
Montana: Yellowstone River
93-007919
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Nebraska: Loup River
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Nevada, Western
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Nevada: Ash Meadows
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Nevada: Lake Mead
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Nevada: Lake Mohave
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Nevada: Lake Tahoe
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Nevada: Muddy River
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New York: Cayuga Lake
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New York: Chautauqua Lake
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New York: Finger Lakes
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New York: Hudson River
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New York: New York Bight
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New York: Niagara River
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North Carolina: Beaufort Inlet
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North Carolina: Cape Hatteras
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North Carolina: Catawba River
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North Carolina: Chowan River
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North Carolina: Coweeta Creek
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North Carolina: Duke Swamp
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North Carolina: Fisher River
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North Carolina: Hoggard Mill Creek
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North Carolina: Sutton Lake
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93-007981
93-008167
93-008168
Norway: Glomma River
93-003714
93-006514
Norway: Gudbrandsdalslagen River
93-006472
Norway: Lake Gjersjoen
93-007949
Norway: Lake Mjosa
93-000980
93-007801
Norway: Lake Osensjoen
93-000980
Norway: Lake Takvatn
93-001050
Norway: Lake Tansbergfjorden
93-000821
Norway: Lake Tesse
93-002970
Norway: Orkla River
93-004088
Norway: River Batnfjordselva
93-001380
Norway: River Halselva
93-007622
Norway: Sila River
93-001143
Norway: Suldalslagen River
93-006437
Norway: Vardnes River
93-003159
Norway: Vosso River
93-003137
Oceanica
93-001999
Ohio
93-001659
93-002154
93-004031
93-005761
93-007619
Ohio: Cedar Fork Creek
93-007317
Ohio: Dicks Creek
93-005434
Ohio: Harrison Lake
93-001781

Ohio: Kokosing Lake
93-001022
Ohio: Lake Logan
93-006629
Ohio: Lake Rupert
93-006629
Oklahoma
93-003865
Oklahoma, Northeastern
93-002171
Oklahoma, Southeastern
93-002149
93-006543
Oklahoma, Southern
93-003831
Oklahoma: Brier Creek
93-001834
Oklahoma: Copan Reservoir
93-004145
Oklahoma: Grand Lake
93-008148
Oklahoma: Lake Carl Blackwell
93-000949
Oklahoma: Neosho River
93-002107
Oman
93-001936
93-007789
Oregon
93-000706
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93-001012
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Oregon, Central
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Oregon, Coastal
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Oregon, Eastern
93-007912
Oregon, Southcentral
93-002153
93-002164
Oregon, Southeastern
93-002120
Oregon, Southern
93-000930

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Oregon, Southern
93-002156
Oregon, Western
93-002178
93-007355
Oregon: Bonneville Dam
93-006516
Oregon: Borax Lake
93-002125
Oregon: Coos Bay
93-002254
Oregon: Dalles Dam
93-006516
Oregon: Drift Creek
93-008113
Oregon: Elk Creek
93-004087
93-006422
Oregon: Grande Ronde River
93-007922
Oregon: Haceta Bank
93-007478
Oregon: Heceta Bank
93-004318
Oregon: John Day Reservoir
93-006516
Oregon: John Day River
93-001846
93-001862
Oregon: Klamath River
93-000732
93-007288
Oregon: Lookout Creek
93-007591
Oregon: Mill Creek
93-003889
Oregon: Nestucca River
93-004087
Oregon: Rogue River
93-006485
Oregon: Snake River
93-002189
93-005558
93-007288
Oregon: Umpqua River
93-005666
Oregon: Willamette River
93-003303
93-005666
93-007893
Oregon: Yaquina Bay
93-002254
Pacific Ocean
93-000303
93-000330
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93-000793
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93-001998

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Pacific Ocean
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93-005935
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93-006457
93-006704
93-006715
93-007306
93-007592
93-007648
93-007959
Pacific Ocean, North
93-000243
93-000259
93-000756
93-000915
93-000917
93-000937
93-000982
93-001113
93-001133
93-001142
93-001146
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Pacific Ocean, North
93-004180
93-004318
93-005385
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93-007430
93-007478
93-007607
93-007609
93-007977
93-008205
93-008274
Pacific Ocean, North: California Current
93-003125
Pacific Ocean, North: Southern California Bigh
93-007544
Pacific Ocean, Northeastern
93-000226
93-001040
93-001072
93-001244
93-001759
93-001922
93-002700
93-003332
93-003485
93-003792
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93-004900
93-006401
93-007354
93-007557
93-007586
93-008214
Pacific Ocean, Northwestern
93-002090
93-003460
93-003912
93-005979
93-008241
Pacific Ocean, South
93-000216
93-000285
93-000314
93-000520
93-001007
93-001031
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93-001983
93-001985
93-002011
93-002029
93-002071
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93-003139
93-003482
93-004165
93-004251
93-005653
93-005767
93-007568
93-007644

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Pacific Ocean, South
93-007802
93-007934
93-007935
Pacific Ocean, South: Nazca Ridge
93-001252
Pacific Ocean, South: Sala y Gomez Ridge
93-001252
Pacific Ocean, Southeastern
93-001922
93-004844
Pacific Ocean, Southwestern
93-001225
93-005835
93-005836
93-008203
Pakistan
93-000607
93-001555
Panama
93-001134
93-001146
93-001167
93-006166
Panama: Gulf of Panama
93-001241
Papua New Guinea
93-004301
93-007638
Papua New Guinea: Fly River
93-001438
Papua New Guinea: Lake Murray
93-001470
Paraguay
93-001238
93-003524
Pennsylvania
93-001477
93-001499
93-002259
93-006577
93-007798
93-007903
Pennsylvania, Eastern
93-007838
Pennsylvania: Allegheny River
93-007275
Pennsylvania: Delaware River
93-001036
93-001413
93-006974
93-007275
93-007476
Pennsylvania: French Creek
93-008132
Pennsylvania: Harveys Lake
93-005785
Pennsylvania: Lake Somerset
93-006632
Pennsylvania: Pine Creek
93-001044
Pennsylvania: Potomac River
93-007250
Pennsylvania: Redstone Creek
93-001414
Pennsylvania: Susquehanna River
93-001046
93-003886
93-005592
Pennsylvania: Tenmile Creek
93-001414
Pennsylvania: White Clay Creek
93-003834
Pennsylvania: Youghiogheny River
93-007250
Persian Gulf
93-006164
Peru
93-001177
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93-001984
93-001985
93-002029
93-002193
93-003859
93-003861
93-005767
93-008013
Peru: Lake Titicaca
93-004026
Philippines
93-001229
93-002009
93-002285
93-004568
93-005889
93-006705
93-007387
93-007770
93-007926
Philippines: Manila Bay
93-006698
Poland
93-000769
93-001436
93-002191
93-004002
93-004127
93-006020
93-006060
93-006180
93-006439
Poland: Biebrza River
93-004128
Poland: Bug River
93-004128
Poland: Bystrzyca River
93-004113
Poland: Dunajec River
93-003893
Poland: Goczalkowice Reservoir
93-002097
Poland: Jeziorak Lake
93-003266
93-004001
Poland: Lake Dabie
93-004025
Poland: Lake Drweckie
93-003147
Poland: Lutka River
93-003259
Poland: Narew River
93-004109
93-004128
Poland: Odra River
93-002192
93-003034
93-004064
Poland: Osowka River
93-003035
Poland: Pasleka River
93-004068
Poland: Pierzchaly Reservoir
93-005774
Poland: Pilica River
93-004107
93-004108
Poland: Pisa River
93-004105
Poland: Pomeranian Bay
93-000320
93-002539

Poland: Raba River
93-004123
Poland: Rawka River
93-004106
Poland: Rega River
93-003291
Poland: Roznow Dam Reservoir
93-004142
Poland: Skawa River
93-004120
Poland: Sola River
93-004121
Poland: Tysmienica River
93-003208
Poland: Vistula Lagoon
93-003210
Poland: Vistula River
93-003183
93-003537
93-003932
Poland: Warta River
93-001863
93-001864
93-003266
93-004090
Poland: Wieprza River
93-003158
Poland: Wieprzowka River
93-004120
Poland: Wroclawek Dam Reservoir
93-003186
93-003243
93-003537
93-003932
Poland: Zemboryce Reservoir
93-003271
Poland: Zywiec Dam Reservoir
93-004141
Polynesia
93-004182
Portugal
93-000317
93-000698
93-002030
93-003008
93-003506
93-003615
93-004475
93-005808
93-008095
Portugal: Aveiro Lagoon
93-006651
Portugal: Mira Estuary
93-003097
Portugal: Ria Formosa
93-001720
Portugal: River Sorraia
93-005870
Portugal: Tagus Estuary
93-001019
93-003178
93-003181
Puerto Rico
93-001660
93-002194
93-002306
93-003285
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93-003905
93-003955
93-004151
93-004201
93-004255
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93-005722

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93-007463
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93-000368
93-005628
93-006040
93-006320
93-006858
Reunion
93-003331
93-004188
93-008201
Rhode Island: Fishers Island Sound
93-000908
Rhode Island: Narragansett Bay
93-007562
Romania
93-007286
Romania: Lacul Razelm
93-007283
Ross Sea
93-006120
Rwanda
93-006844
Rwanda: Lake Ihema
93-003196
Saudi Arabia
93-001417
93-002317
93-004612
93-004613
93-006852
Scandinavia
93-006313
Scotland
93-001041
93-001406
93-001712
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93-002028
93-002229
93-003194
93-003308
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93-004280
93-004539
93-005858
93-005954
93-006105
93-006524
93-006775
93-007697
93-007950
Scotland: Don River
93-003218
Scotland: Firth of Clyde
93-005042
93-005784
93-006167
Scotland: Firth of Forth
93-001909
93-006167
Scotland: Girnock Burn
93-002981
93-003270
93-004447
93-007316
Scotland: Gruinard River
93-003173
Scotland: Loch Ewe
93-002965

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Scotland: Loch Ewe
93-004468
Scotland: Loch Rannoch
93-002872
93-002900
Scotland: North Esk River
93-003341
Scotland: River Dee
93-002865
93-003091
93-003136
93-003218
Scotland: River Polla
93-007467
Scotland: Shetland Islands
93-003067
93-007611
Scotland: Spey River
93-003091
93-003136
Scotland: Tay River
93-000897
93-002865
93-007483
Sea of Japan
93-000039
93-000723
93-000867
93-000944
93-000962
93-001024
93-001052
93-001686
93-003509
93-004249
93-005695
Sea of Okhotsk
93-000723
93-000830
93-000935
93-000944
93-000962
93-001089
93-001160
93-001174
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93-001920
93-001937
93-005679
Senegal
93-003766
93-004177
93-004181
93-004199
93-004213
93-004253
93-004259
93-008015
Senegal: Casamance River
93-007845
Seychelles Islands
93-001632
93-004175
Singapore
93-005875
93-006949
South Africa
93-000767
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93-003345

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93-005586
93-006709
93-006847
93-007751
South Africa: Kosi River
93-005706
South Africa: Swartvlei Estuary
93-008162
South America
93-000229
93-001242
93-001258
93-001814
93-004165
93-007378
93-007646
South America: Amazon River and Basin
93-000200
93-000242
93-000328
93-001238
93-002193
93-003518
93-003861
93-004063
93-004067
93-004074
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93-006159
93-006580
93-006927
93-007641
93-007718
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93-008071
South America: Rio de la Plata and Basin
93-006185
South Carolina
93-004139
93-007129
93-007165
93-007539
South Carolina, Coastal
93-005645
93-005672
93-008237
South Carolina, Western
93-007351
South Carolina: Cooper River
93-001877
South Carolina: North Edisto River
93-005465
South Carolina: Par Pond
93-003265
93-005640
South Carolina: Savannah River
93-002961
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South Dakota
93-000816
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93-007584
South Dakota, Western
93-001887
South Dakota: James River
93-005602
South Dakota: Lake Oahe
93-000018
93-001045

South Georgia
93-003047
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93-003156
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Spain
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93-007746
Spain: Bay of Biscay
93-003037
Spain: Ebro River
93-006035
Spain: Guadalete River
93-006969
Spain: Guadalquivir River
93-003044
Spain: Mar Menor
93-006436
Spain: Ria de Vigo
93-001320
Spain: River Tajuna
93-001825
Spain: Ulla River
93-005788
Spain: Umia River
93-003161
Sri Lanka
93-001895
St. Helena
93-005833
St. Lucia
93-002507
93-003092
93-003093
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93-004234
St.-Barthelemy
93-007643
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93-004143
93-004144
Suez Canal
93-007444
Suriname
93-007657
Sweden
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93-001830

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Sweden
93-002234
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93-007759
93-007843
93-008134
Sweden: Gulf of Bothnia
93-003116
Sweden: Gullmar Bay
93-003112
Sweden: Lake Maggiore
93-006926
Sweden: Lake Soveborg
93-004040
Sweden: Lake Visjon
93-005874
Sweden: River Juktan
93-006760
Switzerland
93-001798
93-002059
93-008043
Switzerland: Glatt River
93-003534
Switzerland: Lac Leman
93-003032
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Taiwan
93-000561
93-001164
93-001192
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93-001249
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93-002205
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93-003477
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93-007640
93-007656
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Taiwan: Ta-Chia River
93-007471
Tanzania
93-002925
Tanzania: Zanzibar Islands
93-004158
Tennessee
93-006623
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Tennessee, Eastern
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Tennessee, Southcentral
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93-002169
Tennessee, Southwestern
93-002162
Tennessee: Abrams Creek
93-005669
Tennessee: Caney Fork
93-005687

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Tennessee: Caney Fork
93-007352
93-007529
Tennessee: Center Hill Reservoir
93-007529
Tennessee: Cherokee Reservoir
93-005634
93-005667
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93-005803
93-005863
93-006625
Tennessee: Chickamauga Reservoir
93-005720
Tennessee: Citico Creek
93-002147
93-002168
Tennessee: Clinch River
93-000910
93-001147
93-001577
Tennessee: Conasauga River
93-002160
93-002173
Tennessee: Cumberland River
93-000737
93-002166
93-005687
Tennessee: Dale Hollow Reservoir
93-006634
Tennessee: Douglas Reservoir
93-005662
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93-005724
93-006638
Tennessee: Duck River
93-002183
Tennessee: Elk River
93-006788
Tennessee: Emory River
93-002183
Tennessee: Great Smoky Mountains Natl. Park
93-001649
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93-005862
93-007261
Tennessee: Green River
93-000737
Tennessee: Indian Creek
93-006207
Tennessee: Kentucky Lake
93-004720
Tennessee: Little River
93-003577
93-005663
Tennessee: Little Tennessee River
93-002183
Tennessee: Norris Reservoir
93-005720
93-005786
93-006462
93-006509
93-006625
Tennessee: North Fork Holston River
93-002183
Tennessee: Pigeon River
93-003577
Tennessee: Pond Creek
93-005669
Tennessee: Powell River
93-000910
93-001147
93-001577
93-002168
Tennessee: Reelfoot Lake
93-004477

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Tennessee: Reelfoot Lake
93-004478
93-006558
Tennessee: Tennessee River
93-000737
93-002169
Tennessee: Watts Bar Reservoir
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Tennessee: Woods Reservoir
93-005823
Texas
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Texas, Coastal
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Texas, Southeastern
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Texas, Southern
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Texas, Southwestern
93-002117
Texas, Western
93-002119
93-002130
93-002186
Texas: Calaveras Reservoir
93-008146
Texas: Cedar Lake Reservoir
93-003920
Texas: Chocolate Bay
93-008209
Texas: Choke Canyon Reservoir
93-003920
Texas: Clear Creek
93-002118
Texas: Fairfield Reservoir
93-001087
Texas: Galveston Bay
93-003538
93-003539
93-004155
Texas: Kerrville Reservoir
93-007627
Texas: Laguna Madre
93-008175
Texas: Lake Arlington
93-007955
Texas: Lake Conroe
93-003184
93-004474
Texas: Lake Graham
93-007955
Texas: Lake Meredith
93-007357
Texas: Lake Monticello
93-008146
Texas: Lake o' the Pines
93-007931

Texas: Lake Palestine
93-007628
Texas: Lake Theo
93-001018
93-008077
Texas: Livingston Reservoir
93-007627
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93-001641
93-008209
Texas: Padre Island
93-001885
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93-003310
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93-007958
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93-002141
Texas: Tradinghouse Creek Reservoir
93-007954
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93-002307
93-003191
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93-005809
93-006482
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93-007652
Thailand: Lake Songkla
93-008073
Thailand: Ubolratna Reservoir
93-007540
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93-000327
93-000701
93-001362
93-003168
93-004271
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93-008099
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93-005703
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93-000922
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93-000307
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93-006203
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93-005713
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Uganda
93-000221
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Uganda: Lake Edward
93-004830
Uganda: Lake Kyoga
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93-001800
Uganda: Lake Nabugabo
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United Kingdom
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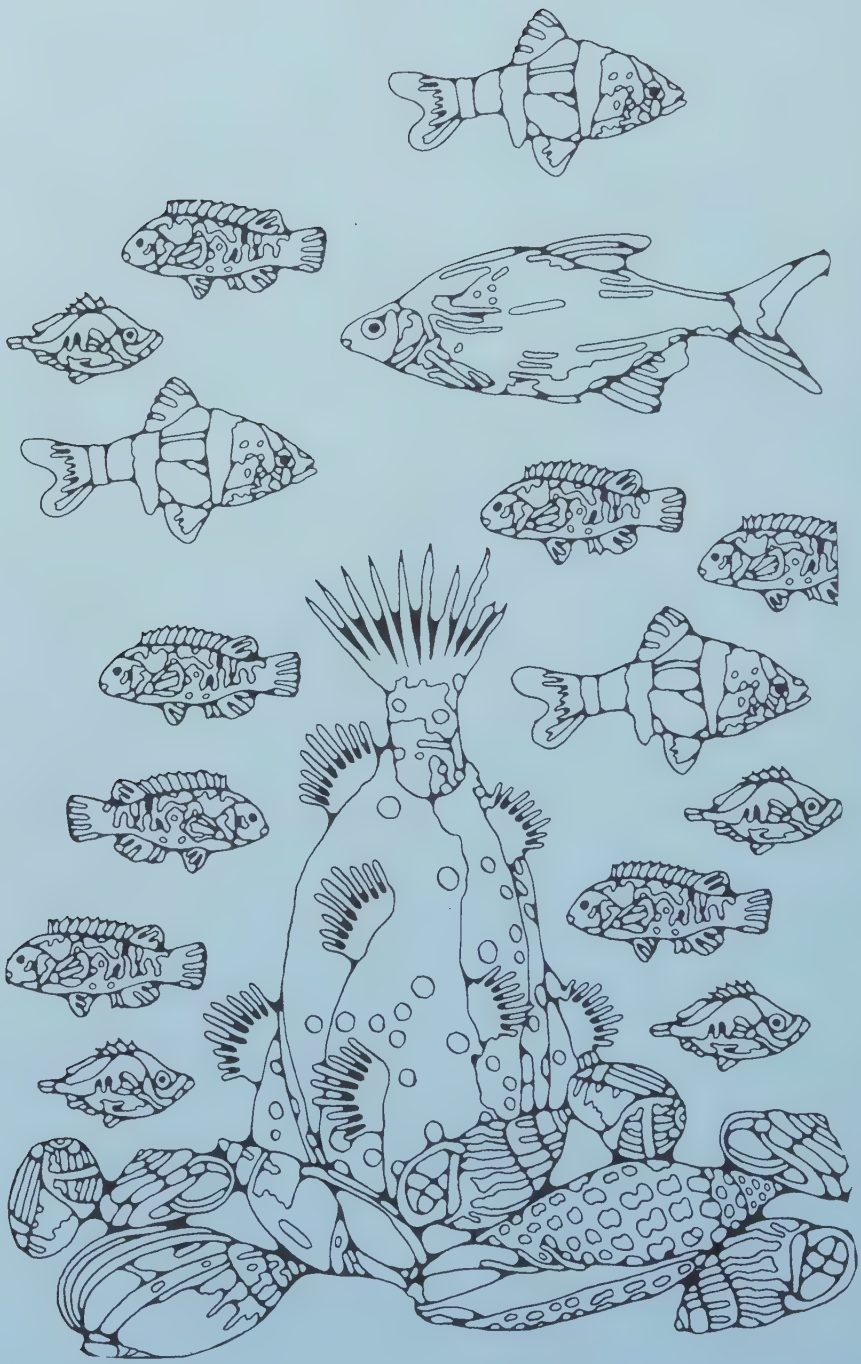

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93-006000
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93-006067
93-006804
93-006827
93-006912
93-007085
93-007217
93-007661
93-007663
93-007672
93-007673
93-007675
93-007676
93-007677
93-007678
93-007679
93-007680
93-007681
93-007682
93-007683
93-007684
93-007685
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93-007687
93-007688
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93-007692
93-007693
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93-007698
93-007699

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Parasites/Diseases
Bacterial Diseases
93-007700
93-007701
93-007702
93-007703
93-007704
93-007705
93-007706
93-007707
93-007751
93-007883
93-008264
Bacterial Gill Disease
93-005967
93-007693
Bacterial Kidney Disease
93-000685
93-001272
93-001278
93-001280
93-003386
93-003393
93-003412
93-003427
93-004537
93-005944
93-005975
93-005976
93-005979
93-005984
93-007679
Bactericides
93-000078
93-001294
93-005990
93-006011
93-006193
93-007687
93-007695
Beauveria bassiana
93-006029
Benedenia lutjani
93-003528
Bicotylophora trachinoti
93-006133
Biological Indicators
93-007779
Biological Tags
93-001264
Birnavirus
93-006085
93-007728
93-007743
93-007746
Black-Spot Disease
93-007755
Bothitrema bothi
93-006123
Bothriocephalus acheilognathi
93-003494
Bothriocephalus claviceps
93-001385
93-003486
Calculosis
93-007135
Caligus centrodonti
93-006109
Caligus elongatus
93-003519
93-006109
93-007768
Caligus longipedis
93-003510
Calyptospora funduli
93-006065

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Parasites/Diseases
Calyptospora funduli
93-007719
Candida albicans
93-001314
Carcinogens
93-001367
93-002554
93-003598
93-003666
Carnobacterium piscicola
93-001399
93-006018
93-007678
Caryophyllaeus laticeps
93-001359
93-007760
Cataracts
93-001406
93-006122
93-007538
Cell Culture
93-003417
93-006024
93-006062
93-006086
93-006087
Ceratomyxa choleospora
93-006051
Ceratomyxa diplodae
93-006035
Ceratomyxa labracis
93-006035
Ceratomyxa shasta
93-003441
93-006037
Ceratothoa gaudichaudii
93-003482
Ceratothoa trigonocephala
93-003482
Cestodes
93-001154
93-001266
93-001268
93-001355
93-001359
93-001375
93-001385
93-001390
93-001393
93-001407
93-003381
93-003486
93-003494
93-003507
93-003518
93-006102
93-006106
93-006116
93-006146
93-006153
93-006157
93-007760
93-007770
93-007775
93-007778
Chaetoceros concavicornis
93-003530
93-007774
Chaetoceros convolutus
93-003530
Chaetonotus
93-001402
Channel Catfish Reovirus
93-007726
93-007732

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Parasites/Diseases
Channel Catfish Reovirus
93-007738
Chilodonella hexasticha
93-002247
Chilodonella piscicola
93-001328
93-001329
Chloroform
93-001344
Clinostomum complanatum
93-001353
Clinostomum marginatum
93-006149
Coccomyxa meridiei
93-006052
Coccomyxa tenuipares
93-006052
Coleps
93-001326
Contracaecum clavatum
93-003487
Copepoda
93-001388
Copper Sulfate
93-006063
Coronary Lesions
93-003488
Cortisol
93-003500
Corynebacterium aquaticum
93-003388
93-007678
Corynosoma
93-007775
Corynosoma wegeneri
93-001376
Crepidoodinium australe
93-006053
Crepidostomum
93-001403
Crepidostomum auriculatum
93-005945
Crepidostomum brevivitellum
93-003486
Crepidostomum farionis
93-003493
Crepidostomum metoecus
93-003493
Cribomazocraes travassosi
93-006150
Cryptobia salmositica
93-001327
Cryptocaryon irritans
93-001263
93-003379
93-007716
Cucullanus bourdini
93-006147
Cucullanus elongatus
93-006148
Cucullanus laurotravassosi
93-006147
Cucullanus pulcherrimus
93-006148
Culaeatrema inconstans
93-003505
Culture/Propagation
93-000115
93-001331
Cytophaga
93-001270
Cytophaga columnaris
93-005972
Cytophaga johnsonae
93-005969

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Parasites/Diseases
Cytophaga psychrophila
93-003402
93-005972
Dactylogyrus
93-001370
Dactylogyrus banghami
93-006103
Dactylogyrus simplicimalleata
93-007599
Dermocystidium koi
93-001313
Diabetes
93-000485
93-005081
93-006129
Diagnostic Techniques
93-001279
93-001287
93-001291
93-001310
93-001321
93-001339
93-001341
93-001345
93-001352
93-001377
93-003391
93-003405
93-003412
93-003417
93-003462
93-003466
93-003478
93-003499
93-003717
93-004390
93-005941
93-005978
93-005982
93-005984
93-005986
93-005987
93-006004
93-006026
93-006027
93-006037
93-006055
93-006082
93-006088
93-006089
93-006090
93-006100
93-007081
93-007676
93-007678
93-007679
93-007690
93-007726
93-007737
93-007738
93-007739
93-007743
93-007745
93-007750
Diclidophora
93-001401
Diclybothrium armatum
93-005945
Dinoflagellates
93-001373
93-001503
93-003506
93-006050
93-006053
93-007766

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Parasites/Diseases
Dinoflagellates
93-007767
Diocus lycenchelus
93-003497
Diphyllobothrium
93-001393
Diphyllobothrium dendriticum
93-006153
Diphyllobothrium latum
93-006153
Diplostomum
93-006145
Diplostomum shanxinensis
93-003512
Diplostomum spathaceum
93-006125
93-006149
93-006161
Disease Control
93-002215
93-003371
93-003372
93-003380
93-003447
93-003523
93-004485
93-004551
93-005939
93-005944
93-005951
93-005956
93-005957
93-006872
93-007132
93-007659
93-007670
93-007674
93-007752
93-007773
Disease Importation
93-003467
93-005939
93-005951
93-005956
93-007670
93-007959
Disease Susceptibility
93-001273
93-001290
93-001342
93-003397
93-003398
93-003495
93-003500
93-003501
93-004576
93-005459
93-005530
93-006028
93-006056
93-006072
93-006073
93-007217
93-007785
Disinfection
93-007659
93-007671
Dropsy
93-005459
Drug Clearance
93-002277
93-005947
93-007664
Drug Resistance
93-001311

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Parasites/Diseases
Drug Resistance
93-003395
93-003428
93-005974
Echinorhynchus salmonis
93-003508
Ectoparasites
93-001324
93-001329
93-001330
93-001397
93-002964
93-003377
Edwardsiella
93-006017
Edwardsiella ictaluri
93-001288
93-001289
93-001293
93-001304
93-001305
93-001307
93-003395
93-003404
93-003405
93-003415
93-003419
93-003428
93-005978
93-005986
93-005999
93-006011
93-006021
93-006023
93-006025
93-007676
93-007677
93-007692
93-007707
Edwardsiella tarda
93-005971
93-005983
93-005988
93-007682
Elytrophalloides oatesi
93-003533
Endoparasites
93-007720
Enoplocotyle kidakoi
93-007761
Enteric Redmouth Disease
93-005944
93-005980
93-007883
Enteric Septicemia
93-005978
Enterococcus
93-007751
Enterococcus seriolicida
93-000113
93-005988
Enterocytozoon salmonis
93-001315
93-007735
Epidermal Lesions
93-003377
93-003471
93-005969
93-006000
93-006139
Epizootic Haematopoietic Necrosis
93-001336
93-006100
93-007733

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Parasites/Diseases
Ergasilidae
93-003496
Ergasilus briani
93-007785
Ergasilus celestis
93-003486
Ergasilus sieboldi
93-007785
Erythrocytic Inclusion Body Syndrome
93-001335
93-001342
93-001348
93-003473
93-003474
Escherichia coli
93-003395
93-005994
Eubothrium salvelini
93-001390
93-003507
Eubrachiella antarctica
93-003522
Euryphorus brachypterus
93-007769
Evolution
93-001401
93-006132
Fabespora
93-006051
Fin Erosion
93-003377
Flavobacterium
93-005967
Flavobacterium branchiophila
93-007693
Flexibacter
93-001274
93-003376
93-003390
Flexibacter columnaris
93-001295
93-005968
Flexibacter maritimus
93-005972
Flexibacter ovolyticus
93-005972
Flexibacter psychrophilus
93-001291
Fluoride
93-003392
Formalin
93-003593
Fumagillin
93-003456
Fungal Diseases
93-001312
93-001313
93-001314
93-003435
93-003436
93-005316
93-006027
93-006028
93-006029
93-006030
93-006031
93-006032
93-006033
93-006034
93-006827
93-006912
93-007022
93-007708
93-007709

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Parasites/Diseases
Furazolidone
93-005990
Furunculosis
93-000685
93-001273
93-001275
93-001300
93-003398
93-005944
93-005993
93-006001
Gastrotricha
93-001402
General
93-003373
93-003374
93-003380
93-005215
93-005566
93-005939
93-005942
93-005946
93-005949
93-005950
93-005954
93-005959
93-006108
93-006196
93-006524
93-007665
93-007668
93-007669
93-007673
93-007818
Gibsoniela mandube
93-003518
Gill Diseases
93-005962
93-006120
Gill Parasites
93-001371
93-001387
93-006053
93-006104
93-006123
93-007661
93-007774
93-007783
Glypthelmins pseudium
93-007763
Gonapodasmius williamsoni
93-003529
Gotocotyla bivaginalis
93-006151
Goussia
93-003453
Goussia balatonica
93-001323
Goussia cichlidarum
93-006049
Goussia pannonica
93-001323
Granulomatosis
93-001281
93-001354
93-001372
Grillotia similis
93-006106
Gryocotyle confusa
93-001355
Gryocotyle nybelini
93-001355
Gryocotyle urna
93-001355
Gymnodinium galatheanum
93-007766

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Parasites/Diseases
Gyrodactylus
93-001265
93-006137
Gyrodactylus bullatarudis
93-001362
Gyrodactylus maculosi
93-003485
Gyrodactylus salaris
93-001380
93-006105
93-006127
93-006128
Gyrodactylus turnbulli
93-000823
93-001362
Haemogregarina marshallairdi
93-001369
Haemogregarina myoxocephali
93-006061
Hafnia alvei
93-003429
Haliotrema
93-006132
Hargicotyle
93-007775
Hatchery/Wild Populations
93-006072
93-006160
Hedruris bryttosi
93-003516
Helminths
93-003491
93-003493
93-006130
93-006912
93-007635
Hematozoa
93-001369
Hemorrhages
93-001344
93-003407
Henneguya
93-006000
93-007721
Hepatic Lesions
93-001361
93-003717
93-007749
93-007756
93-007779
93-007786
93-007787
Hepatic Neoplasms
93-003513
93-005090
93-007753
93-007847
Hepatoxylon megacephalum
93-001407
Hepatoxylon trichiuri
93-001407
Heptochona
93-001384
Herpesvirus cyprini
93-006092
Hexamita
93-006057
93-007717
Hexamita salmonis
93-003449
93-003454
93-006058
93-006059
Hyperplasia
93-001346

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Parasites/Diseases
Hyperplasia
93-001389
93-002718
Hysterothylacium
93-001388
Hysterothylacium aduncum
93-007762
Hysterothylacium analarum
93-001395
Hysterothylacium haze
93-003532
Ichthyobodo necator
93-001329
93-001330
93-003461
Ichthyodinium chabelardi
93-003506
Ichthyophonus Disease
93-001354
Ichthyophonus hoferi
93-006032
Ichthyophthirius multifiliis
93-003444
93-003445
93-003459
93-006036
93-006041
93-006046
93-006047
93-006060
93-006063
93-007716
Immune Response
93-001270
93-001271
93-001272
93-001273
93-001307
93-001316
93-001408
93-002791
93-003387
93-003398
93-003403
93-003410
93-003420
93-003421
93-003425
93-003444
93-003448
93-003459
93-003464
93-003468
93-003472
93-003474
93-003475
93-003476
93-003718
93-005077
93-005963
93-005984
93-005989
93-005994
93-006009
93-006021
93-006046
93-006047
93-006048
93-006062
93-006098
93-006124
93-006162
93-007015
93-007085
93-007677

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Parasites/Diseases
Immune Response
93-007684
93-007687
93-007693
93-007696
93-007699
93-007704
93-007707
93-007736
93-007754
93-007757
Immunization
93-000559
93-003378
93-003403
93-003519
93-005066
93-005977
93-006008
93-006012
93-006021
93-006046
93-006098
93-006099
93-007660
93-007686
Infectious Hematopoietic Necrosis
93-001341
93-001347
93-001349
93-001350
93-001351
93-003464
93-003465
93-003470
93-003478
93-006067
93-006070
93-006082
93-006083
93-006101
93-007724
93-007734
93-007736
93-007742
93-007745
Infectious Pancreatic Necrosis
93-001334
93-001339
93-001340
93-003463
93-003466
93-003467
93-005941
93-005944
93-005958
93-006081
93-006085
93-006093
93-006095
93-006097
93-007727
93-007739
93-007740
93-007741
Infectious Salmon Anemia
93-001364
Injuries
93-000202
93-001290
93-007978
Interferon
93-001334
93-006098

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Parasites/Diseases
Intestinal Lesions
93-003492
Iodine
93-001349
Iridoviridae
93-001336
93-006066
93-006078
93-006079
93-006139
93-007725
93-007733
Kidney Disease
93-001372
Kudoa ciliatae
93-006052
Kudoa intestinalis
93-006054
Kudoa paniformis
93-003457
93-003458
93-004351
93-007710
Kudoa thyrsitis
93-003450
93-003457
93-004351
Lamproglena dibara
93-001391
Lecithochirium
93-007775
Leeches
93-003515
93-006142
93-006912
Lepeophtheirus edwardsii
93-007775
Lepeophtheirus nordmanni
93-007769
Lepeophtheirus salmonis
93-003500
93-003501
93-003502
93-003509
93-003519
93-005993
93-006109
93-006160
93-007672
93-007748
93-007752
93-007784
Lepocreadium pegorchis
93-006155
Leptorhynchoides thecatus
93-006135
Lernaea branchialis
93-001404
93-006104
Lernaea carassii
93-006121
Lernaeocera minuta
93-001388
Lesions
93-001295
93-001520
93-003385
93-005993
93-006031
93-006114
93-006124
93-006224
93-007673
93-007791
Leukemia
93-006131

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Parasites/Diseases
Leukemia
93-007735
93-007765
Ligula intestinalis
93-001154
Listeria monocytogenes
93-001299
Longicollum
93-007777
Lordosis
93-003116
93-006364
Lymphocystis
93-001263
93-003477
93-003711
93-007771
Machadosentis travassosi
93-006144
Macvicaria crassigula
93-006118
Malachite Green
93-002436
93-007666
93-007675
Markewitschiana triaxonis
93-001379
Medication In Diets
93-003404
93-006021
Megathylacus travassosi
93-006146
Micramphistoma ministoma
93-006159
Micrococcus lysodeikticus
93-001303
Mites
93-003523
Mortality Factors
93-003469
93-007766
Mugilicola kabatai
93-003514
Mycobacterium
93-001309
93-003406
93-005981
93-006040
93-007661
93-007683
93-007690
Mycobacterium fortuitum
93-001282
Mycobacterium marinum
93-001282
Myofibrogranuloma
93-003499
Myxidium
93-003439
Myxidium commersoni
93-001318
Myxidium pfeifferi
93-003440
Myxidium rhodei
93-003440
Myxidium salvelini
93-006045
Myxobolus
93-003439
Myxobolus arcticus
93-007715
Myxobolus artus
93-001325
Myxobolus buri
93-003452

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Parasites/Diseases
Myxobolus centropomi
93-006051
Myxobolus cerebralis
93-001377
93-005944
93-006056
93-006060
Myxobolus colossomatis
93-007718
Myxobolus drjagini
93-007711
Myxobolus gibbosus
93-007712
Myxobolus lii
93-007712
Myxobolus spinacurvatura
93-003452
Myxosoma bibullatum
93-001317
Myxosporidea
93-006060
93-007723
Myzobdella lugubris
93-006142
Nematobothrium
93-001386
93-001387
Nematodes
93-001266
93-001268
93-001352
93-001357
93-001358
93-001360
93-001365
93-001366
93-001375
93-001376
93-001384
93-001388
93-001395
93-001398
93-001400
93-001403
93-003381
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93-004390
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93-006147
93-006148
93-007747
93-007758
93-007759
93-007762
93-007770
93-007775
93-007776
93-007959
Neobenedenia melleni
93-001382
93-003521
93-006115
Neobothriocephalus
93-007775

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Parasites/Diseases
Neoechinorhynchus carinatus
93-003484
Neoergasilus japonicus
93-003504
93-007785
Neoergasilus longispinosus
93-003504
Neoparaseuratum travassosi
93-006141
Neoplasms
93-001381
93-003526
93-003711
93-005943
93-006092
93-006119
93-006152
93-006158
93-007749
93-007750
Nerocila armata
93-003524
Nervous Necrosis Virus
93-003462
Nesippus orientalis
93-007769
Nitrofuran
93-005295
Nocardia asteroides
93-003394
93-005970
Nocardia kampachi
93-005988
Nomimoscolex sudobim
93-006146
Nutritional Diseases
93-002376
93-002379
93-002381
93-003481
93-003531
93-004706
93-006112
93-007782
Nybelinia
93-007775
Nybelinia bisulcata
93-006116
Nybelinia rougetcampanae
93-006116
Octospiniferoides chandleri
93-006156
Oncorhynchus Masou Virus
93-006101
Opecoeloides feliciae
93-001378
Opecoeloides furcatus
93-006155
Ormethoprim
93-003395
93-003404
93-003428
Ortholinea australis
93-006052
Oxytetracycline
93-001269
93-007695
Ozone
93-000113
93-002443
Pachycreadium gastrocotylum
93-006118
Pancreas Diseases
93-001383
93-007773

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Parasites/Diseases
Papillomas
93-003526
Paradiplozoon homoion
93-001371
Paradiplozoon vojteki
93-007599
Paraergasilus longidigitus
93-007785
Parahurleytrema trachinoti
93-006155
Paralebion elongatus
93-003483
Paraquimperia tenerrima
93-003486
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93-007774
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93-001268
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93-006017
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93-006106
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93-006106

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93-004390
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93-001374
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93-003515
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93-006134
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93-003480
Plagioporus idoneus
93-006155
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93-001316
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93-007862
93-007871
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93-007780
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93-007772
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93-007783
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93-006106
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93-007776
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93-006039
93-007721
93-007722
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93-001321
93-001322
93-003437
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93-006117
93-007675
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93-006159
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93-003486
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93-003520
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93-007775
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93-001263
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93-006133
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93-001356
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93-001356
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93-006133
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93-001286
93-006017
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93-001302
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93-001294
93-005940
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93-006023
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93-001405
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93-006030
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93-005316
93-006031
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93-007775
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93-006043
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93-003456
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93-005945
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93-007674
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93-006056
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93-006042
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93-007667
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93-007713
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93-005945
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93-001358
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93-003448
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93-006033
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93-005944
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93-006804
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93-001302
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93-007661
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93-000113

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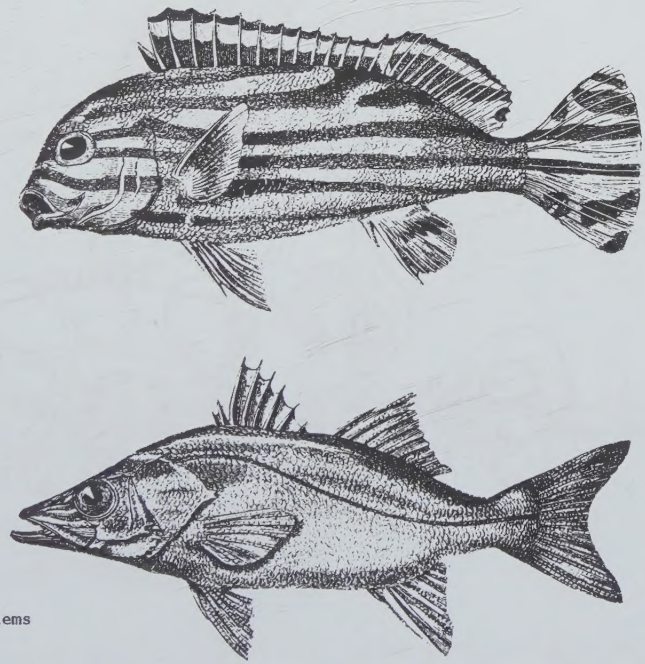

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